

Beaumont Fire-Rescue Services

PERFORMANCE BENCHMARKS

404.03L - Engaging Aerial Apparatus Fire Pump

Discipline: Driver/Operator

Effective: 12/5/2010

Revised:

Replaces:

Anne Huff, Fire Chief

I. Objective

The Driver/Operator shall demonstrate the transfer of power from the vehicle engine to the pump.

II. Instructions – Procedures for Achieving the Objective

You shall transfer power from the vehicle engine to the pump. The skill will end when you state to the examiner that you have completed all the identified steps. Do you understand these instructions?

III. Examiner's Note

The Driver/Operator will not be allowed to review the performance steps at the time of testing.

IV. Preparation & Equipment

- A. Fire department aerial apparatus equipped with fire pump

V. Reference Sources

- A. IFSTA, Aerial Apparatus Driver/Operator Handbook, 2nd edition
- B. Manufacturer's Operating Manual
- C. NFPA 1002, 3.1.1, 3.2.1

404.03L – Engaging Aerial Apparatus Fire Pump

Discipline: D/O

Name:		Officer #:
Evaluator:		Officer #:
Date:	Unit:	Location:

If the Driver/Operator: (No partial points given)

- A. Stops the vehicle, engages the parking brake, places the transmission in neutral.....P/F _____
- B. Engages the power transfer device.....2.0 _____
- C. Places the transmission in the proper gear.....2.0 _____
- D. Engages transmission lever locking device (if equipped).....1.0 _____
- E. Checks for pump engagement (verbally verifies pump indicator light is on).....2.0 _____
- F. Depresses the accelerator to ensure the shift is complete and the apparatus will not “drive away” P/F _____

Points Possible	Passing Score	Attempt	Performance Rating (Points)	PASS	FAIL
7	5	First			
		Second			
		Third			